Digi-Key Corporation Signs Global Distribution Agreement with Dynastream Innovations, Inc.

Digi-Key

Monday, January 16, 2012 - THIEF RIVER FALLS, Minn., USA, and Cochrane, Alberta, Canada– Electronic components [1] distributor Digi-Key Corporation, recognized by design engineers as having the industrys broadest selection of electronic components [2] available for immediate shipment, today announced the global addition of Dynastream Innovations products to its expansive line card.

Dynastream Innovations [3] is an industry leader in wireless monitoring products, specifically the ANT™ series of 2.4 GHz wireless networking protocols and embedded system solutions.

"We are pleased to partner with Digi-Key for the broad distribution of ANT and ANT+ products," stated Rod Morris, Director, ANT Wireless. "We have worked with Digi-Key for years as our engineering parts supplier and have great confidence in their capacity to efficiently service the vast development engineer market."

The Dynastream ANT™ series is a proven wireless sensor network protocol and silicon solution for ultra-low power networking applications in sport, wellness, home and industrial automation. With an installed base of over a million nodes, ANT is engineered for ultra-low power, low system cost, ease of use, scalability and flexibility that enables sensors to operate for up to three years on a coin cell battery. The ANT protocol handles peer-to-peer, star, tree and practical mesh topologies.

"We are delighted to welcome Dynastream Innovations into our family of quality suppliers," said Mark Zack [4], Vice President, Semiconductor Product, Digi-Key Corporation. "Dynastreams advancements and patents-in-motion analysis technology have propelled them into a leadership position in ultra-low power wireless solutions."

Dynastream Innovations products are available for purchase now on Digi-Keys global websites. [5]

Additional information regarding the innovative products offered by Dynastream can be found within the newly updated Product Training Module [6].

As the leading integrated Internet-based distributor of electronic components, information about and inventory of millions of products is accessible to customers around the globe, with all products shipped from Digi-Keys single, North American location. The companys integrated business model provides product and support information online to help put engineers and procurement professionals in control as they solve tough product development challenges.

The companys online offerings and resources include: an interactive online catalog [7]; PTM® [8] product training modules; TechZone℠ technology zones [9]; Another Geek Moment videos [10]; Digi-Key toolbar [11]; PurchasingPro℠ [12] for electronics buyers; TechXchange℠ [13]; a Mobile and Social Center [14]; and a Reference Design Library [15].

SOURCE [16]

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